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DESCRIPTORS: Thermonuclear reactions, *Tritium,
*Deuterium, *Plasma physics, Radioactive isotopes,
Nuclear energy, Interstellar matter, *Reactor theory.

We investigated the possibility of a stationary state for
deuterium-tritium gas mixtures in the plasma state,
kept at constant pressure in a spherical vessel. We
chose a figure for the temperature at the center of the
plasma sphere in the neighborhood of the temperature
corresponding to maximum production of thermonuclear
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